| F. 1 | CLASSIFICATION SECRET | | 25X1A |
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| | INFORMATION | REPORT CD NO. | . 017945 |
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| COUNTRY | rzethostovalcia | | 21 1954 |
| SUBJECT | Avia Factory in Lipova | NO OF PAG | ES 7 |
| o tor | 25X1A 44 | NO. OF ENC | 18. |
| PLACE ACQUIRED | | Cristed Berow | Cambur I |
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| SOURCE | | | |
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| N. | | | |
| 1. | Location | | |
| | The Avia plant in Lipeva is located main highway from Lipeva to Sukwov | in the southern part of My (N 51-01, 8 14-28) between | core below the |
| | Valley Sanov (N 50-59, E 14-23) and | to Locvikovičky. | A Company of the same of the s |
| 2. | Aministrative Data | | |
| 19.00 | Stade 1 Venuary 1953 the with plant | in Lopova has been a branc | h of the simplere |
| | ment is under the direction in Let | by (H 50-08, H 14-31). The many end is not muthorized | to dacide indopera- |
| Ţ, | dently on production matters. Sour integration of the main plant in La | ce is weable to furnish any theny into the industrial 's | information on the tructure of Cascho- |
| · | slovakie. | | . * |
| 3. | History of the Floni | ; | V. |
| | a. The buildings of the plant were | erected in 1935 for a built | on manufacturing |
| | plant. In 1937 the site was te rolling will and matel lithogra | play of aluminum foil for we | upping purposso. |
| | The latter firm continued to ex- subject to state trusteeship. | ist till December 1951; in | May 1945 1t beerns |
| | machinery was transported to a | | arca e englisco e consiste e e e e e e e e e e e e e e e e e e |
| | b. 10n 1 January 1952 the plant was | turned over so subpressova | napas Mada Sole- |
| | glev, which established a brane parts for automobile notors and | h plant for the production charats. Sources, at the | of minor end of 1962 |
| | Autorenove relinquished this pl | | COLUMN TOTAL WAY & SPECIAL |
| | e. On 1 Jamery 1953 the plant was | | |
| | for the production of micor Autoresisve remained there. | perts for simplemes. Th | e machinery of |
| 480 | Prace tions J. Dais | | |
| *************************************** | | The second of the second of the second of the second of | on Toubleman Dunatum |
| | n. The plant is only a wonch of t | aktivi nanana piaananana meninterioritaliyi darbirnis likesi | hoo mainta a ranta" |
| | P. A. D. O. I. Proposition of the Control of the Co | , | 05)/// |
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It has no independent production of its own, but produces only simplane parts upon orders received from the main plant in Lethany u Prahy. The Lipova plant works exclusively for the main plant.

- b. The following parts are menufactured:
 - (1) different types of screws
 - (2) rivets
 - (3) socket joints for small and lerge pipes
 - (4) packings
 - (5) supporting rode
- c. The work orders from the mein plant in Lethany for the production of a certain item always contain
 - (1) the exact number of pieces required,
 - (2) exact drawings with sizes of items to be produced.

These work orders have to be returned with the finished products.

- d. All rew materials are furnished exclusively by the main plant in Lethany u Preby. Every Monday and Tuesday the requested rew materials like stool, iron, eluminum, bronze and brass bars 5 millimeters to 60 millimeters in dispeter and 2 meters to 5 meters long, are delivered to subject plant by truck. The rew materials are stored in building No. 2.
- O. Upon receipt, the work order from the main plant is referred to the Planning Section by the manager of the Lipova plant, where it is turned over to the foresten of the mechanical workshops. The finished products are referred to the Control Section, where they are checked to ascertain whether their measurements correspond with those given in the work order. The pieces found in order are then sprayed in the spray shop with dyes and insulation material. Subsequently they are sant to the delivery storage in building No. 2 where they are counted, wrapped in paper, and packed in wooden crates. The plant menesure issues the way-bill and bill of delivery for every crate. Finished products from sported to the main plant in letheny weekly every Friday or Saturates.
- 1. The Lipova plant's bookkeeping concerns the payment of the wages only. All the vouchers filed there, the Lipova plant is supplied with the necessary funds for its corrent expenditures.

5. Boulement

- a. The Lipova plant has these mechines at its disposal:
 - (1) 16 turning lathes, 10 of which are automatic
 - (2) 2 milling machines
 - (3) 4 grinding mechines
 - (4) 4 drilling machines
- b. Fart of these machines are operated with electricity and part with steam. Source is ignorant of the age end/or condition of the machines.
- c. The plant has its own maintenance shop for machines, equipment, and tools.

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d. Tools are kept in the tool storage room and issued to the workers when required. Special measuring devices have to be returned to storage at the end of the shift, and taken out again the next shift.

6. Utilities

The Lipova plant has its own boiler plant and steem engine. These are not only used to operate machines, but also for heating purposes. In addition electricity is routed to the plant from the public high-frequency line. The plant has its own transformer (No. 3) in the court.

7. Scipping and Storest Facilities

Raw materials are always in stock. Finished products are delivered weekly to the main plant in Lethany. For this purpose the plant has a Fraga RM 5-ton truck at its disposal.

8. Lebor

- a. In the summer of 1953,98 workers were suployed in the plant. The breakdown of the manpower is as follows:
 - (1) manager of the plant
 - (2) 1 bookkeeper in the Wage and Personnel Section
 - (3) 1 office employee in the Planning Section
 - (4) 1 secretary for in correspondence
 - (5) I foreman in the Maintenance Section
 - (6) I chief foreman in the mechanical workshop
 - (7) 1 foreman in the mechanical workshop
 - (8) I employee in the tool storage room
 - (9) I coployed in the delivery storage room
 - (10) I foremen in the Control Section
 - (II) 6 controllers

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(12) 32 formum, laborers, end guards.

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10. In summer 1953 the wages, in new currency, attained the following levels.

Kos. 800.00 per month common laborer

Kes.1,060.00 " chief controller

Kes. 900.00 " controller

expenses and chief

Kes.1,200.00

Kos. 950.00 "

-Kes. 800.00 * storage employee

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The office employees and laborers were entitled to two to four weeks annual leave. All employees had to take two weeks of their leave in July or August, however, during which time the plant was closed. Nobody was permitted to stay away from work without a doctor's certificate.

11. Security

- a. The plant has its own guard consisting of eight men. During their tours of duty they wear their hive work suits as uniforms, black berets, and a red ribbon on the left arm. They are armed with carbines.
- b. A special group of four men and one woman is responsible for the guarding of the plant. They wear gray uniforms and are armed with pistols which they early on shoulder straps. One of these men is on duty at the entrance of the document shack and one is on roving guard duty. The remaining two are relief. They work in twelve-hour shifts. The woman tries to pass herself off as supervisor. She snoops around everywhere.
- c. A member of the SNB station in Lipova often visits the plant. Sometimes he stays in the doorman's shack, other times he walks around the

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- d. The plant is surrounded by a 2-meter-high wire mesh fence topped with two rows of barbod wire, and fastened to concrete poles.
- e. Fire extinguishers are installed in the individual rooms. There are two fire extinguishers in the dyea, gasoline, and kerosene storage areas. Otherwise, there is no special fire extinguishing equipment in subject plant.

12. Layout

The location of subject plant and its individual buildings is indicated on the attached sketch. The plant consists of the following buildings:

- #1 bungalow-type building, 15 x 20 meters, brick and wood construction; used as storage for coal, oils, dyes, gasoline and kerosene.
- # 2 bungalow-type building, 10 x 15 meters, wooden construction; used as storage for raw materials (steel, iron, aluminum, brass and bronze), carpenter workshop and delivery storage for finished products.
- # 3 transformer plant for electric current, 6 x 6 x 8 meters, brick construction
- # 4 main building, square block around a yard, 50 x 60 meters, brick construction, gray plastered walls

first floor: locker room for workers
grinding shop
first aid station
office of the manager
Wags and Personnel Section
Planning Section
office of the works council
Maintenance Section
mechanical workshops
boiler plant and fuel storage

second floor: storage for products to be taken over Central Section spray shop for dyes and insulation materials weapons storage of the plant's militia

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attic: instrument room for electric current

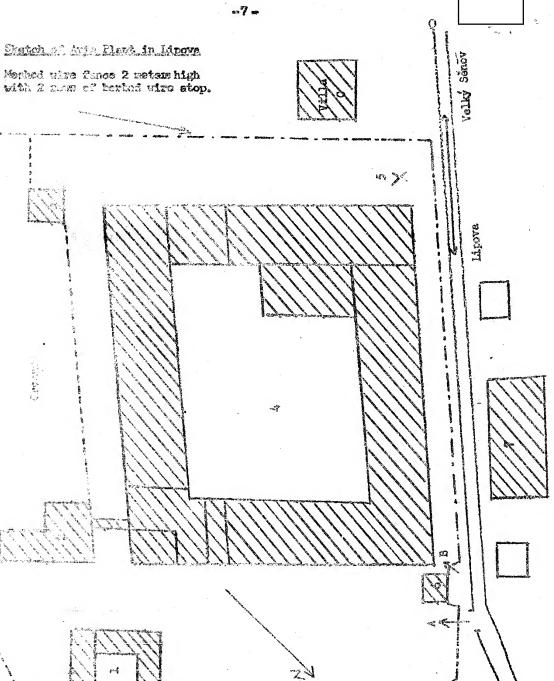
- #5 chimney of the boiler plant, 35 meters high, red brick construction
- #6 doorman's shack, 5 x 5 meters, gray sandstone construction
- #7 billets for the plant's workers, 10 x 20 meters, three-storyed, brick construction, gray plaster walls
- "A" vehicle entrance
- "B" entrance for pedestrians

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Countité :

Local National Committee.
 Czashoslovak Communist Party.

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Ludvikovičky